

**EXHIBIT “K”
(PART I)**

1 UNITED STATES DISTRICT COURT
2 WESTERN DISTRICT OF PENNSYLVANIA

3 - - -

4 TINA LINDQUIST, :

5 PLAINTIFF, :

6 -VS- : CASE NO. 04-249E

7 HEIM, LP, :

8 DEFENDANT. :

9 - - -

10 Deposition of DENNIS R. CLOUTIER, a
11 witness herein, taken by the plaintiff as upon
12 direct examination pursuant to the Federal Rules
13 of Civil Procedure and pursuant to agreement and
14 stipulations hereinafter set forth at the offices
15 of Dinsmore & Shohl, 1600 Chemed Center, 255 East
16 Fifth Street, Cincinnati, Ohio at 8:22 a.m. on
17 Tuesday, April 11, 2006, before Lisa Conley, RMR,
18 CRR, CCP, a notary public within and for the State
19 of Ohio, and by audio/visual means before Marlene
20 Dori, CLVS.

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1 Q. And, approximately, what time did
2 you meet with Mr. Robinson?

3 A. I picked him up at his hotel just
4 before 7:00, and we had breakfast together.

5 Q. Okay. What issues did you discuss?

6 A. The elements of the case, some of
7 the testimony of Mr. Barnett, some of the
8 evidentiary evidence that has been provided
9 through discovery so far.

10 Q. What elements, what is your
11 understanding of the elements of this case are?

12 A. I understand that the major
13 complaint that is being alleged against Heim is
14 the type of foot switch that was on the machine at
15 the time of the occurrence and how the machine was
16 being used.

17 Q. What type of machine -- Strike that.
18 What type of foot control was on the
19 Heim machine at the time of this occurrence?

20 A. It's my understanding it was a
21 Linemaster foot switch.

22 Q. Do you know what model number?

23 A. I believe it was a 511, Model 511.

24 Q. Would you describe what your
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1 understanding is, a Linemaster Model 511 switch
2 is?

3 A. It's an anti-trip type foot switch,
4 which has a toe release type of mechanism.

5 Q. What's the purpose of the toe
6 release on the Model 511?

7 A. The toe release latches the
8 actuating pedal in the up position and requires an
9 operator to insert their foot completely into the
10 foot switch to release the toe latch before
11 operating -- or before depressing the operating
12 lever.

13 Q. What's the purpose of having a toe
14 latch on that foot switch, if you know?

15 MR. ROBINSON: Objection to the
16 form.

17 A. The toe latch is a device that is
18 intended to reduce or minimize the possibility or
19 the probability of inadvertent actuation of the
20 foot switch.

21 Q. You indicated -- First you said
22 "possibility" and then you said "probability,"
23 what was that change about; would you explain to
24 me what inadvertent activation of the foot switch
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1 think the B 11.3 standard provides the needed
2 guidance to make that machine safe for Tina
3 Lindquist on the day of her occurrence.

4 Q. So your opinion today as it relates
5 to the press brake that was involved with
6 Ms. Lindquist is, your analysis begins and ends
7 with regard to the safety issues with B 11.3?

8 MR. ROBINSON: Objection to the
9 form.

10 A. Yes.

11 Q. Are you aware of any manufacturer at
12 anytime in your 29 plus years with Cincinnati,
13 Incorporated that provided a gated foot control
14 with their press brake?

15 MR. ROBINSON: Objection to the
16 form.

17 A. Yes, at various times over the
18 years.

19 Q. Would you identify what
20 manufacturers you're aware of that provided gated
21 foot controls with their press brakes?

22 MR. ROBINSON: Object. You mean at
23 anytime?

24 MR. HARTMAN: During his 29 years.
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1 MR. ROBINSON: Okay. Objection to
2 the form.

3 BY MR. HARTMAN:

4 A. I believe Pacific provided a gated
5 foot switch later on. Cincinnati, Incorporated
6 provided gated foot switches. Chicago provided
7 gated foot switches. Amada provided or provides a
8 gated-type foot switch; that's A M A D A. I
9 believe LBD, just the letters L B D, provides a
10 gated-type foot switch; and possibly Trumpf, T R U
11 M P F, provides a gated-type foot switch.

12 Q. Are you aware of any of the
13 manufacturers of press brakes that you've just
14 named that provided gated foot controls with their
15 press brakes having done so in the period of 1971
16 to 1982?

17 MR. ROBINSON: Objection to the
18 form.

19 A. '71 to '82 would be Cincinnati,
20 Incorporated, it would be Chicago, it would
21 be -- That's all I can think of. I know there was
22 another one out there, I can remember the foot
23 switch, but I can't remember the press brake.

24 Q. Are you aware of any of the
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1 manufacturers of press brakes that you just
2 enumerated that included gated foot controls with
3 their press brakes still doing so, doing so today?

4 MR. ROBINSON: Objection to the
5 form.

6 A. Well, the only two that are left are
7 Pacific and Cincinnati, and both of them do, I
8 believe.

9 Q. Okay. Are you aware of a press
10 brake manufacturer that offers a gated foot
11 control as standard equipment with their press
12 brakes?

13 MR. ROBINSON: Objection to the
14 form.

15 A. I don't know about Pacific, whether
16 it's standard or not. I believe on some
17 Cincinnati machines it's standard.

18 Q. Do you know why on some Cincinnati
19 machines it would be standard and others it would
20 not be?

21 A. No.

22 Q. Have you ever had discussions with
23 the person responsible at Cincinnati as to why
24 they included gated foot controls with their press
SPANGLER REPORTING SERVICES, INC.

1 brakes?

2 A. It was a corporate decision made
3 early on to provide that type of foot switch.

4 Q. Do you know why that decision was
5 made?

6 A. Yes.

7 Q. Would you tell us?

8 A. It was anticipated that it would be
9 a requirement in the B 11.3 standard, and the
10 design was changed to accommodate that anticipated
11 change -- or requirement, I should say, but that
12 requirement never did get into the standard.

13 Q. But Cincinnati continued to use the
14 gated foot control; am I correct?

15 A. Yes.

16 Q. Are you aware of any increase in
17 accidents to the operator of Cincinnati press
18 brakes with the incorporation of the gated foot
19 control?

20 A. No.

21 Q. Are you aware of any decrease in the
22 accidents to operators of Cincinnati press brakes
23 with the incorporation of the gated foot control?

24 A. No.
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1 population of the machines probably half of them.

2 Q. How would the population of the
3 machines give you rise to an estimate that half of
4 the cases involved foot controls that were gated?

5 A. Because of the population of
6 machines that had been manufactured by Cincinnati,
7 Incorporated and were out in the field using gated
8 foot controls or using foot-switch type foot
9 controls, half of them were from an era of gated
10 foot controls and half of them were prior to that
11 time.

12 Q. Okay. When did the era of gated
13 foot controls begin at Cincinnati, Incorporated?

14 A. 1973.

15 Q. Did the gated foot controls at
16 Cincinnati, Incorporated include an anti-trip
17 latch?

18 A. No.

19 Q. Okay. Have they ever included an
20 anti-trip latch?

21 A. No.

22 Q. Do you believe the inclusion of an
23 anti-trip latch on the gated foot control utilized
24 by Cincinnati would add to the safety of the gated
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1 MR. ROBINSON: Objection to the
2 form.

3 A. Cincinnati made efforts to reduce
4 that probability, yes.

5 Q. And would you agree, sir, that the
6 reason you reduced that probability of inadvertent
7 activation of press brakes, either by foot control
8 or two-hand control, would be because -- would be
9 so as to protect the operator in the event they're
10 working on a press brake?

11 MR. ROBINSON: Objection to the
12 form.

13 A. Yes, yes and no, because, you know,
14 unintended operation of a machine is not a
15 desirable event under any circumstance, so based
16 on that context right there, any measures taken to
17 reduce the possibility of an unintended cycle of a
18 machine goes to an advancement of the overall
19 safety of the operation.

20 Q. Do you know what HOOD is?

21 A. Is that with a period after each
22 letter?

23 Q. Yes.

24 A. Yes.
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1 out what you know and what you do.

2 A. I'm sure Ralph probably told you
3 that, though.

4 Q. We've talked about a lot of things.

5 Is HOOD feasible for use with power
6 press brakes a hundred percent of the time?

7 MR. ROBINSON: Objection to the
8 form.

9 A. Yes.

10 Q. One hundred percent of the time HOOD
11 is feasible?

12 MR. ROBINSON: Objection, asked and
13 answered.

14 A. Yes.

15 Q. Okay. Can you see situations where
16 HOOD has been applied to the use of a power press
17 brake but the operator still becomes injured at
18 the point of operation?

19 A. Can I foresee?

20 Q. Yes.

21 A. If it's incorporated in the
22 operation of the machine, no, there's no way that
23 I could predict that that would happen.

24 Q. What happens if there's a failure in
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1 the HOOD process, meaning let's say would one of
2 the ways be a light current that you could achieve
3 HOOD?

4 MR. ROBINSON: Objection to the
5 form.

6 A. No.

7 Q. A light current does not -- is not a
8 HOOD mechanism?

9 A. There is, there is no HOOD
10 mechanism. HOOD is a philosophy. HOOD is a way
11 of operating these machines that says design the
12 dies, design the operation, design the particular
13 part so the operator does not have to reach
14 between the dies to load the part or to remove the
15 part or to in any way form the part.

16 Q. Would you agree that there are also
17 numerous ways that operators interact with
18 machines where they do have their hands in the die
19 area and it's understood by the industry that
20 operators will have their hands in the die area?

21 MR. ROBINSON: Objection to the
22 form.

23 A. Which industry are you talking
24 about? Are you talking about in general; yes.
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1 Q. Press brake industry.

2 A. Oh, press brake industry.

3 MR. ROBINSON: Same objection.

4 A. Yes.

5 Q. So the press brake industry
6 understands that operators will work with their
7 hands in the die area; am I correct?

8 MR. ROBINSON: Objection to the
9 form.

10 A. I believe that's a fair evaluation,
11 that that acknowledgment or recognition is there.
12 It does nothing to diminish the need to continue
13 to promote hands off die operation.

14 Q. And I understand that the hands out
15 of die operation is something that the industry is
16 promoting, but I need to know what they understand
17 actually happens at the ground level with
18 operators of press brakes.

19 Am I correct, sir, that the press
20 brake manufacturers know that operators will work
21 with their hands in the die area of press brakes?

22 MR. ROBINSON: Objection to the
23 form.

24 A. Yes, I believe that's a fair
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1 A. Yes.

2 Q. Are you aware that industry-wide
3 it's known that operators of press brakes will
4 have injuries to their hands and fingers at the
5 point of operation while operating press brakes?

6 A. Yes.

7 MR. ROBINSON: Objection.

8 Q. Would you agree, sir, that that
9 knowledge of injuries happening to the hands of
10 operators operating power -- press brakes would
11 allow you to make a determination that those
12 operators are not using point of operation safety
13 mechanisms?

14 MR. ROBINSON: Objection to the
15 form.

16 A. No.

17 Q. What does that information allow you
18 to conclude?

19 A. That individuals are getting injured
20 at the point of operation.

21 Q. Okay. How are they getting injured?

22 A. That's what the investigation is all
23 about, to determine how the injuries are taking
24 place.

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1 Q. Well, have you ever investigated
2 accidents involving point of operation -- injuries
3 at the point of operation by press brake operators
4 where there was no HOOD procedure in place and no
5 point of operation protection?

6 A. Yes.

7 Q. How many times?

8 A. I have no recollection.

9 Q. Can you give me an estimate?

10 A. No.

11 Q. Can you tell me how long ago it was?

12 A. I believe my earliest accident
13 investigation was in 1976, '75 maybe, yeah, that's
14 the earliest one.

15 Q. So was that investigation involving
16 an operator who injured his or her hands at the
17 point of operation while using a press brake where
18 there was no point of operation protection?

19 A. No. There was protection in place.

20 Q. How did the operator get injured in
21 that situation, if there was protection in place?

22 A. Somebody else operated the controls,
23 that I recall.

24 Q. Would you agree, sir, that operators
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1 are known to have been injured at the point of
2 operation while operating a press brake where
3 there's been a HOOD procedure in place?

4 MR. ROBINSON: Objection to the
5 form.

6 A. I can't, I cannot respond
7 specifically yes, but over the years, I would -- I
8 can't imagine that I have not investigated an
9 accident where the employer had incorporated a
10 hands out of die practice, but I can't
11 specifically name one.

12 Q. Okay. Have you ever investigated an
13 accident where the operator was injured while
14 operating a press brake at the point of operation
15 when the point of operation mechanism failed and
16 that was the cause of the injury?

17 MR. ROBINSON: Objection to the
18 form.

19 A. No.

20 Q. Have you ever operated point of
21 operation failure causing injury to an operator of
22 a press brake?

23 MR. ROBINSON: Objection to the
24 form.

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1 control to be provided as standard equipment?

2 MR. ROBINSON: Objection to the
3 form.

4 A. I don't know what you mean by
5 "proper." Most OEMs, if they provide a foot
6 control, make the selection based upon what's
7 available from the suppliers of those types of
8 foot controls.

9 Q. OEM is what?

10 A. Original equipment manufacturer.

11 Q. So Cincinnati, if they're
12 manufacturing a press brake, makes the selection
13 of the foot control to be supplied with its press
14 brake?

15 MR. ROBINSON: Objection to the
16 form. Are you asking at all times?

17 MR. HARTMAN: When it's supplied as
18 standard equipment, yes.

19 MR. ROBINSON: I just want to make
20 sure I understood. That could be read a couple of
21 different ways. Objection to the form.

22 BY MR. HARTMAN:

23 A. With regard to Cincinnati,
24 Incorporated and it providing foot controls on its
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1 the foot control that it supplied with its press
2 brake?

3 MR. ROBINSON: Object to the form.

4 A. I've not seen any evidence either
5 way on that.

6 Q. Okay. Well, did you read the manual
7 and the parts book that came with the Heim?

8 A. Yes, I did, I believe.

9 Q. Okay. Do you recall where it said
10 it supplied a foot control as standard equipment
11 with the press brake?

12 A. Yes.

13 Q. Would that indicate to you that Heim
14 supplied a foot control as standard equipment with
15 the press brake involved in this accident?

16 MR. ROBINSON: Objection to the
17 form.

18 A. A foot control, yes.

19 Q. Did you see anywhere in the
20 materials where Heim indicated that the purchaser
21 had the right or the opportunity to select a foot
22 control for the press brake?

23 MR. ROBINSON: Objection to the
24 form.

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1 A. I didn't see either way, one way or
2 the other.

3 Q. Didn't speak to it at all in the
4 materials?

5 A. I don't remember seeing anything
6 that spoke to it.

7 Q. And on the first page of your March
8 15th, 2006 report, you indicate that you "relied
9 upon 30 years in the machine tool industry and
10 referencing appropriate governmental regulations
11 and industry standards relative to the activity
12 taking place and equipment in use at the time"; am
13 I correct?

14 A. Yes.

15 Q. Okay. The industry standards
16 relative to the activity taking place, would that
17 be the ANSI B 11.3 standard?

18 A. Yes.

19 Q. Are there any other standards that
20 you relied upon relative to industry standards?

21 A. No, not that I can recall at this
22 time.

23 Q. And you indicate that the government
24 regulations, would that be the OSHA regulations in
 SPANGLER REPORTING SERVICES, INC.

1 Q. Do you know how many pieces of sheet
2 metal in a day?

3 A. No.

4 Q. Would Avco-Lycoming be putting that
5 press brake to a general use?

6 A. From my experience at Avco-Lycoming,
7 my opinion would be that they would probably be
8 using it in a maintenance function.

9 MR. ROBINSON: In what, sir, I'm
10 sorry?

11 THE WITNESS: A maintenance
12 function.

13 BY MR. HARTMAN:

14 Q. And what would a maintenance
15 function be?

16 A. The machine located in the
17 maintenance department where maintenance workers
18 would fabricate various components or pieces out
19 of sheet metal for application and repair
20 operations within the facility.

21 Q. Would you agree, sir, that they
22 would be using it for a wide breadth of uses in
23 the maintenance department?

24 A. Oh, absolutely, yes.
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1 verified that it was operating properly in all
2 respects and the only way that the machine could
3 have cycled is if Ms. Lindquist depressed the foot
4 switch.

5 Q. Do you agree with the conclusion --
6 Strike that.

7 Do you agree with the statement that
8 the only way this machine could have cycled is by
9 activation of the foot switch?

10 A. Yes, I do. There's a possibility --
11 or a probability, excuse me, of a phantom cycle,
12 but these machines don't generally phantom cycle
13 without something breaking, and when something
14 breaks, it's generally discovered in an
15 investigation following that breakage and that
16 phantom cycle.

17 Q. You have no evidence that something
18 broke; am I correct?

19 A. Correct.

20 Q. And the only evidence that exists as
21 of this date is that the machine was operating by
22 using a foot control?

23 A. And properly in all respects.

24 Q. And that activation of the foot
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1 it is possible that it could have taken place with
2 Tina Lindquist. I just want to make sure that
3 it's not misleading, as it sounds.

4 MR. HARTMAN: It's not misleading.
5 It's absolutely crystal clear that I used Tina
6 Lindquist. There's no, there's no -- It's a
7 different question. The witness has the ability
8 to think and hear my questions, and if he has
9 problems with the questions, he can certainly
10 straighten me out, as he's done on several
11 occasions, specifically when I misstated the
12 number of years.

13 I have no problem in restating
14 anything you ask me to restate, sir.

15 BY MR. HARTMAN:

16 Q. Is it possible that Ms. Lindquist
17 could have been injured performing the same
18 functions she did on the day of the accident with
19 a two palm button switch as the point of operation
20 safety?

21 A. Not injured in the same manner. I
22 can -- Not knowing the stopping ability of this
23 particular machine, how long it takes it to stop,
24 there is the potential for the hand to get off of
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1 a palm control and into a hazardous area before
2 the ram has an opportunity to completely stop and
3 result in an injury. That is a very low
4 probability because of the short stroke of this
5 machine being less than -- only 3 inches of total
6 stroke.

7 I doubt seriously if she could have
8 gotten off of a hand control and into a hazardous
9 area fast enough to get herself injured. She
10 certainly could not have gotten both hands in the
11 point of operation if she were using palm button
12 controls to form this particular part.

13 Q. There are situations where people
14 have been injured by secondary activation by a
15 co-employee, though; am I correct?

16 A. That's correct.

17 MR. ROBINSON: Objection,
18 argumentative.

19 A. But that is the scenario most often
20 experienced when palm buttons are used as point of
21 operation safeguarding. It's not the people who
22 are operating the palm buttons, but it's somebody
23 else who is getting hurt.

24 Q. It happens when there is concurrent
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1 simultaneous; is there not?

2 A. Yes.

3 Q. Okay. The difference as you
4 understand it to be is simultaneous means to you
5 less than .5 seconds between the depression of the
6 pedals -- the palm buttons on a two palm button
7 switch; am I correct?

8 A. Yes, it could be palm button
9 stations, yes.

10 Q. Concurrent means a time greater than
11 .5 seconds with regard to --

12 A. It doesn't have to.

13 MR. ROBINSON: Objection.

14 A. No. It could be greater, it could
15 be less.

16 Q. But it would -- But concurrent
17 includes the permission to allow it to be greater,
18 whereas, simultaneous says it must be less than .5
19 seconds, to you?

20 A. Yes. But show me where that's
21 required in any standard, Mr. Hartman.

22 Q. Sir, I'm not --

23 A. What I feel --

24 Q. I'm not the witness today.
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1 Q. And you indicate that,
2 approximately, 200 parts were being formed?

3 A. That's what I gleaned from the
4 testimony.

5 Q. Is your understanding of the job
6 that Ms. Lindquist was performing on the day of
7 her accident a job that you would typically expect
8 to be performed by press brakes?

9 MR. ROBINSON: I'll object to the
10 form of the question.

11 A. I can't really say. I've not seen
12 the actual part, drawing of the part or the actual
13 shape of the part at the beginning or at the end.
14 My presumption was that the part was a flat blank
15 to begin with and that it was a round cylinder
16 when it finished the four operations. Whether
17 that could be done on some type of other machine,
18 I've not had the opportunity to make that
19 evaluation.

20 Q. But my question is -- Let me be a
21 little bit more clear. Would you agree, sir, that
22 the forming of the parts as you understand them to
23 be formed would be a use of the press brake that
24 was expected?

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1 MR. ROBINSON: I'll object to the
2 form of the question.

3 A. Yes, it could very well be;
4 although, I don't, I don't know what the butterfly
5 operation encompassed. I didn't see any specific
6 information in the testimony describing that.

7 Q. How about the final forming the
8 piece on the mandrel and letting the press
9 interface with the piece then to make it a
10 complete cylinder, is that something that you
11 would expect a press brake to be utilized in
12 doing?

13 A. Yes. I've seen that type of forming
14 work on press brakes in the past.

15 Q. The next paragraph, you indicate,
16 "Forming of the cylindrical shape required the
17 operator to manually preform the part around the
18 mandrel." Is that an accurate statement?

19 A. Yes, that's what I said there.

20 Q. Do you still hold true to that?

21 A. That's the way I understand what was
22 happening from the testimony I reviewed.

23 Q. "This pre-forming was accomplished
24 on the actual mandrel which served as the lower
SPANGLER REPORTING SERVICES, INC.

1 half of the forming die set while it was position
2 in the machine"; am I correct?

3 A. Yes.

4 Q. Do you still hold to that statement?

5 A. I have not received any information
6 to contradict that from the testimony I've
7 reviewed.

8 Q. Your next sentence is: "Therefore
9 it was necessary for Ms. Lindquist to place her
10 hands between the upper and lower die to fit the
11 part around the mandrel"; is that an accurate
12 statement?

13 A. Yes.

14 Q. And you still believe that to be
15 true?

16 A. Yes.

17 Q. Do you know the capacity of the
18 press brake involved in this accident?

19 A. My understanding, it was a 70-ton
20 capacity machine.

21 Q. Do you know how many parts it could
22 form in a day or is there any way to determine
23 that or how many parts would you expect to be
24 formed in a day?

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1 MR. HARTMAN: That's fine.

2 MR. ROBINSON: When you read it and
3 you say "correct," I don't know what that means.
4 It's not really a question.

5 BY MR. HARTMAN:

6 Q. It says: "The press brake was set
7 up by Corry employee Robert Rooney. Mr. Rooney
8 would change dies for each of the four operations
9 on the part after the operator completed each
10 previous operation on the entire lot." Did I
11 correctly read your statement?

12 A. Yes.

13 Q. Do you still hold true to that
14 opinion after reviewing the evidence?

15 A. Yes.

16 MR. ROBINSON: Let me object to the
17 reference to the term opinions, but --

18 Q. Okay. Is that accurate still today?

19 A. This is the information -- I've not
20 received any information to contradict that
21 statement.

22 Q. This is the information that you're
23 utilizing to make your opinions, though, correct?

24 A. The information here is from what I
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1 learned reading the discovery information.

2 Q. But this is your understanding of
3 what you've learned in reading the discovery
4 information that you're relying upon to make your
5 opinions in your report; am I correct?

6 A. Yes.

7 Q. Let's go down to the next sentence.
8 It says: "With the final die set in the machine
9 to make the round shape, the distance between the
10 upper and lower die components is estimated to be
11 approximately 2-and-one-quarter inch. This is the
12 space within which the operator had to place the"
13 parts -- "the part and preform it around the
14 mandrel," and then have you in parentheses, "with
15 her hands" close paren, period. Did I accurately
16 read that statement?

17 A. Yes.

18 Q. Is that the information that you
19 pulled out of the materials sent to you by
20 Mr. Robinson that you utilized to make your
21 opinion?

22 A. Except for the estimate, that
23 estimate was my own conclusion based upon the
24 material I read.

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1 Q. But these are the facts that you
2 relied upon in making your -- reaching your
3 conclusions, correct?

4 A. I don't understand what you're
5 asking.

6 Q. This is your understanding as to
7 what happened on the day of the accident --

8 A. What Ms. Lindquist was doing at the
9 time.

10 Q. -- and what Ms. Lindquist was doing
11 and what her responsibilities were for you to
12 formulate your opinions; am I correct?

13 A. Yes.

14 Q. Next it indicates that:

15 "Ms. Lindquist was positioned in front of the
16 press brake with a tray of parts to her side. She
17 had positioned the foot switch operator control
18 between her and the front of the machine. A stool
19 was positioned behind her." Did I accurately read
20 your report?

21 A. Yes.

22 Q. Are those the facts that you pulled
23 from the discovery materials sent to you by
24 Mr. Robinson upon which you relied upon in making
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1 your opinion?

2 A. Yes.

3 Q. It's your understanding that there
4 was a stool at the point of operation; am I
5 correct?

6 A. No.

7 Q. There was a stool positioned behind
8 her?

9 A. Yes.

10 Q. Do you find any fault with having a
11 stool located in proximity to Ms. Lindquist while
12 she's operating the press brake?

13 A. No.

14 Q. You indicate that the foot switch
15 operator control was between her and the front of
16 the machine; am I correct?

17 A. Yes.

18 Q. Do you find any fault with the
19 location of the foot control as it being placed
20 between Ms. Lindquist and the machine?

21 A. No.

22 Q. Is that something that you would
23 expect a typical operator to do when operating a
24 press brake?

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1 A. Yes.

2 Q. Let's go to the next paragraph,
3 please. It says, "Ms. Lindquist testified that
4 she did not activate the foot switch," correct?

5 A. Yes.

6 Q. You disagree with that; am I
7 correct?

8 A. Yes.

9 Q. You believe that she did activate
10 the foot switch?

11 A. Yes.

12 Q. Do you agree that it was an
13 inadvertent activation of the foot switch?

14 A. Yes.

15 Q. There's nothing to indicate that she
16 intended to activate the foot switch with her
17 hands in the machine; is there?

18 A. Yes -- No, correct.

19 Q. You don't believe that she intended
20 to do this; am I correct?

21 A. I have no information to determine
22 that one way or another.

23 Q. You indicate that, "Other Corry
24 employees testified that Ms. Lindquist had to be
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